

What is claimed is:

1. An artificial fingernail remover comprising a receptacle formed with an opened end, a closed end and a cavity defined between said opened and closed ends; and an absorbent secured to the closed end of said receptacle and disposed in the receptacle to absorb a solvent,
said receptacle being formed of flexible and airtight material into a sack shape for receiving a tip of a user's finger,
wherein the artificial fingernail attached to a tip of the fingernail is brought into contact with said absorbent to dissolve or soften resin of the artificial fingernail by the solvent retained in said absorbent.
2. The artificial fingernail remover of claim 1, wherein said receptacle is formed of a resin selected from the group consisting of polyethylene, polyamide, polypropylene, ethylene vinyl acetate copolymer, polyethylene terephthalate and vinylidene chloride .
3. The artificial fingernail remover of claim 1, wherein said absorbent is formed of a material selected from the group consisting of foamed resin of polyethylene or polyurethane, sponge of organic material, cloth or woven or nonwoven fabric.
4. The artificial fingernail remover of claim 1, wherein said absorbent is adhered to the closed end of said receptacle by heat-sealing or welding.
5. The artificial fingernail remover of claim 1, wherein the solvent absorbed by said absorbent is selected from the group consisting of acetone, alcohol, amyl acetate and ethyl acetate.
6. The artificial fingernail remover of claim 1, wherein each of said receptacle and absorbent is made of a material that cannot be dissolved or softened by the solvent.
7. The artificial fingernail remover of claim 1, wherein said receptacle is formed with a resin sheet of 0.005 mm to 1.0 mm in thickness.
8. The artificial fingernail remover of claim 1, wherein a length of said absorbent being shorter than that of said receptacle.